

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning at line 16 on page 18 as follows:

A switching device 10 is provided behind the reflection mirror 5. When a current is passed through the switching device 10 by means of a driving circuit 101, a magnetic attraction force F is induced by the fact that the hard magnetic member 10a becomes magnetized, and the reflection mirror 5 is deformed in such a manner that the reflection surface forms a concave surface. When the attraction force F is removed by the fact that the hard magnetic member 10a becomes demagnetized, the reflection mirror 5 restores to the original plane mirror. For example, when an attraction force of 0.098 to 0.147 N (10 to 15 gf) is induced with respect to a 0.1-mm-thick glass mirror, deformation such that causes the apex (the center of the reflection mirror 5) to be displaced by about 4 μm is achieved.